

<b>Notice of References Cited</b>	Application/Control No. 10/009,863	Applicant(s)/Patent Under Reexamination SCHABRON ET AL.	
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**U.S. PATENT DOCUMENTS**

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	U	Acevedo et al. "A unified view of the colloidal nature of asphaltenes" Asphaltenes (1995), 131-54. Editor(s): Sheu, Eric Y.; Mullins, Oliver C.
	V	Wiehe "Two-dimensional solubility parameter mapping of heavy oils" Fuel Science & Technology International (1996), 14 (1 & 2), 289-312
	W	Yarranton et al. "Molar mass distribution and solubility modeling of asphaltenes", AIChE Journal (1996), 42(12), 3533-3543
	X	"Effects of asphaltene aggregation in model heptane-toluene mixtures on stability of water-in-oil emulsions" Journal of Colloid and Interface Science (1997), 196(1), 23-34

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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	U	Laux et al. "Boundaries of colloid stability of crude oils" Erdoel, Erdgas, Kohle (1998), 114(1), 25-29
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